

DIGITAL STILL CAMERA WITH STILL AND MOTION IMAGE CAPABILITIES

ABSTRACT OF THE DISCLOSURE

A camera has an image sensor mounted in a housing for receiving light and generating output signals representative of an image. A circuit processes the output signals in response to actuation of a shutter button mounted in the housing. A control circuit is connected to the processing circuit for selectively generating a first sequence of high resolution still image files or a second sequence of low resolution still image files and for executing firmware to convert the second sequence into a motion video sequence.